PTO/SB/08a/b (07-05)

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Substitute for form 1449A/B/PTO

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| INFORMATION DISCLOSURE Filing Date March 10, 2004 | | Application Number | 10/797,347-Conf. #4298 |
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| | INFORMATION DISCLOSURE | Filing Date | March 10, 2004 |
| STATEMENT BY APPLICANT First Named Inventor Richard Mollo | STATEMENT BY APPLICANT | First Named Inventor | Richard Mollo |
| Art Unit 3765 | · | Art Unit | 3765 |
| (Use as many sheets as necessary) Examiner Name R. M. Lindsey | (Use as many sheets as necessary) | Examiner Name | R. M. Lindsey |

Attorney Docket Number

MOLLO 3.0-001

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| STA | TEMEN | T BY AP | PLICANT | First Named Inventor | Richard Mollo | |
| | | | | Art Unit | 3765 | |
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| | | | | Art Unit | 3765 | |
| | (Use as many | sheets as n | ecessary) | Examiner Name | R. M. Lindsey | |
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| <u> </u> | AU9* | US-5,488,948 | | Dubruille et al. | | |
| \vdash | AV9* | US-5,483,956 | 01-16-1996 | | | |
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| | AVA* | US-5,388,278 | 02-14-1995 | | | |
| | AWA* | | 02-14-1995 | | | |
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| RC | ADB* | US-5,339,464 | 08-23-1994 | | | |
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| Examiner | | odney M. 1 | 3 | A | Date | March 4,2006 |
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| IN | FORMATIC | N DI | SCLOSURE | Filing Date | March 10, 2004 | |
| SI | TATEMENT | BY A | APPLICANT | First Named Inventor | Richard Mollo | |
| | | | | Art Unit | 3765 | |
| | (Use as many | sheets as | necessary) | Examiner Name | R. M. Lindsey | |
| Sheet | 7 | of | 12 | Attorney Docket Number | MOLLO 3.0-001 | |

| B* US-5,33 B* US-5,33 B* US-5,33 B* US-5,32 B* US-5,22 B* US-5,22 B* US-5,22 B* US-5,23 B* US-5,13 | 33,328 31,684 29,641 29,592 27,588 27,587 23,493 39,576 38,671 31,880 39,591 37,560 37,760 37,773 37,102 38,671 37,560 37,7560 37,7560 37,7560 37,758 33,226 37,735 37,735 37,6,342 33,226 33,185 37,794 38,950 32,706 | 08-02-1994 07-26-1994 07-19-1994 07-12-1994 07-12-1994 07-12-1994 06-28-1994 05-10-1994 05-03-1994 03-08-1994 03-01-1994 02-22-1994 12-28-1993 07-13-1993 06-08-1993 01-19-1993 01-19-1993 01-05-1993 12-21-1992 11-24-1992 11-24-1992 10-27-1992 09-01-1992 08-25-1992 | Baril et al. Kalhous Altman Garneau Hurwitz Ogiba Broersma Wells Almovist et al. Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
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| SB* US-5,33 (B* US-5,32 (B* US-5,32 (B* US-5,32 (B* US-5,32 (B* US-5,32 (B* US-5,32 (B* US-5,22 (B* US-5,13 (B* US | 31,684 29,641 29,592 27,588 27,587 23,493 39,576 38,671 31,880 39,591 37,560 37,7560 37,760 37,773 37,102 38,671 39,591 37,560 37,758 33,226 39,735 36,42 37,735 37,794 38,950 32,706 | 07-26-1994 07-19-1994 07-12-1994 07-12-1994 07-12-1994 06-28-1994 05-10-1994 05-03-1994 03-08-1994 03-01-1994 02-22-1994 12-28-1993 07-13-1993 06-08-1993 03-16-1993 01-19-1993 01-05-1993 12-24-1992 11-24-1992 11-24-1992 09-22-1992 09-01-1992 08-25-1992 | Baril et al. Kalhous Altman Garneau Hurwitz Ogiba Broersma Wells Almovist et al. Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| HB* | 29,641 29,592 27,588 27,587 23,493 39,576 38,671 31,880 39,591 37,560 37,7560 37,73 37,102 36,181 37,560 37,73 37,102 38,671 37,73 37,102 38,671 39,591 37,560 37,73 37,102 38,671 39,591 37,560 37,73 37,102 38,671 39,591 39,591 30,70 3 | 07-19-1994 07-12-1994 07-12-1994 07-12-1994 06-28-1994 05-10-1994 05-03-1994 03-08-1994 03-01-1994 12-28-1993 12-21-1993 07-13-1993 06-08-1993 01-19-1993 01-19-1993 11-24-1992 11-24-1992 11-24-1992 09-22-1992 09-01-1992 08-25-1992 | Kalhous Altman Garneau Hurwitz Ogiba Broersma Wells Almovist et al. Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| 3" US-5,32 B" US-5,32 B" US-5,32 B" US-5,32 B" US-5,32 B" US-5,22 B" US-5,27 B" US-5,21 B" US-5,17 B" US-5,17 B" US-5,17 B" US-5,16 C" US-5,16 | 29,592 27,588 27,587 23,493 39,576 38,671 31,880 39,591 37,560 37,7560 37,7560 37,758 33,226 39,735 36,342 37,970 35,116 33,185 37,794 38,950 32,706 | 07-12-1994 07-12-1994 07-12-1994 06-28-1994 05-10-1994 05-03-1994 03-08-1994 03-01-1994 12-28-1993 12-21-1993 07-13-1993 06-08-1993 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-24-1992 10-27-1992 09-01-1992 08-25-1992 | Altman Garneau Hurwitz Ogiba Broersma Wells Almovist et al. Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| B* US-5,32 B* US-5,32 B* US-5,32 B* US-5,32 B* US-5,22 B* US-5,22 B* US-5,22 B* US-5,22 B* US-5,22 B* US-5,27 B* US-5,27 B* US-5,21 B* US-5,17 | 27,588 27,587 23,493 39,576 38,671 31,880 39,591 37,560 22,773 21,102 26,181 6,758 33,226 29,735 26,342 23,970 35,116 33,185 37,794 38,950 32,706 | 07-12-1994 07-12-1994 06-28-1994 05-10-1994 05-03-1994 03-08-1994 03-01-1994 02-22-1994 12-28-1993 12-21-1993 07-13-1993 06-08-1993 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-24-1992 10-27-1992 09-01-1992 08-25-1992 | Garneau Hurwitz Ogiba Broersma Wells Almovist et al. Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| B* US-5,32 B* US-5,32 B* US-5,32 B* US-5,22 B* US-5,21 B* US-5,17 | 27,587 23,493 19,576 18,671 11,880 19,591 17,560 12,773 11,102 126,181 16,758 13,226 19,735 16,342 17,3970 18,3970 18,3185 18,950 12,706 | 07-12-1994 06-28-1994 05-10-1994 05-03-1994 03-08-1994 03-01-1994 02-22-1994 12-28-1993 12-21-1993 07-13-1993 06-08-1993 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-27-1992 09-22-1992 08-25-1992 | Hurwitz Ogiba Broersma Wells Almovist et al. Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| B* US-5,32 (B* US-5,30 (B* US-5,30 (B* US-5,20 (B* US-5,10 (B* US- | 23,493 19,576 18,671 11,880 19,591 17,560 12,773 11,102 16,181 16,758 13,226 19,735 16,342 17,3970 18,3185 18,7794 18,950 12,706 | 06-28-1994 05-10-1994 05-03-1994 03-08-1994 03-01-1994 02-22-1994 12-28-1993 12-21-1993 07-13-1993 06-08-1993 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-27-1992 09-22-1992 08-25-1992 | Ogiba Broersma Wells Almovist et al. Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| MB* US-5,30 MB* US-5,30 MB* US-5,20 MB* US-5,22 MB* US-5,22 MB* US-5,27 MB* US-5,27 MB* US-5,27 MB* US-5,17 MB* U | 99,576 98,671 91,880 99,591 97,560 72,773 71,102 96,181 93,226 79,735 76,342 73,970 95,116 93,185 97,794 98,950 92,706 | 05-10-1994 05-03-1994 03-08-1994 03-01-1994 02-22-1994 12-28-1993 12-21-1993 07-13-1993 06-08-1993 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-27-1992 09-22-1992 08-25-1992 | Broersma Wells Almovist et al. Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| US-5,30 US-5,22 US-5,22 US-5,22 US-5,27 US-5,27 US-5,27 US-5,27 US-5,17 US-5,17 | 98,671 91,880 99,591 97,560 72,773 71,102 96,181 93,226 79,735 76,342 73,970 95,116 93,185 97,794 98,950 92,706 | 05-03-1994 03-08-1994 03-01-1994 02-22-1994 12-28-1993 12-21-1993 07-13-1993 06-08-1993 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-27-1992 09-22-1992 09-01-1992 08-25-1992 | Wells Almovist et al. Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| DB* US-5,29 BB* US-5,28 BB* US-5,27 BB* US-5,27 BB* US-5,27 BB* US-5,27 BB* US-5,17 BB* US | 91,880 99,591 97,560 72,773 71,102 26,181 6,758 93,226 79,735 76,342 73,970 65,116 63,185 67,794 88,950 92,706 | 03-08-1994 03-01-1994 02-22-1994 12-28-1993 12-21-1993 07-13-1993 06-08-1993 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-27-1992 10-27-1992 09-22-1992 08-25-1992 | Almovist et al. Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| #B" US-5,28 #B" US-5,28 #B" US-5,27 #B" US-5,27 #B" US-5,21 #B" US-5,17 #B" US-5,17 #B" US-5,17 #B" US-5,17 #B" US-5,16 #B" US | 99,591 97,560 72,773 71,102 96,181 6,758 93,226 79,735 76,342 73,970 95,116 93,185 97,794 98,950 92,706 | 03-01-1994 02-22-1994 12-28-1993 12-21-1993 07-13-1993 06-08-1993 03-16-1993 01-19-1993 12-29-1992 11-24-1992 11-24-1992 10-27-1992 09-22-1992 08-25-1992 | Andersen Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| 28" US-5,28 8" US-5,27 8" US-5,27 8" US-5,27 8" US-5,21 8" US-5,17 8" US-5,17 8" US-5,17 8" US-5,17 8" US-5,16 0C" US-5,16 0C" US-5,16 0C" US-5,14 0C" US-5,14 | 27,560 72,773 71,102 26,181 6,758 93,226 79,735 76,342 73,970 65,116 63,185 67,794 88,950 92,706 | 02-22-1994 12-28-1993 12-21-1993 07-13-1993 06-08-1993 03-16-1993 01-05-1993 12-29-1992 11-24-1992 11-27-1992 10-27-1992 09-22-1992 08-25-1992 | Garcia Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| BB* US-5,27 BB* US-5,27 BB* US-5,22 BB* US-5,12 BB* US-5,17 BB* US-5,17 BB* US-5,17 BB* US-5,17 BB* US-5,16 BC* US-5,16 CC* US-5,16 | 72,773 71,102 26,181 6,758 93,226 79,735 76,342 73,970 85,116 83,185 67,794 88,950 | 12-28-1993 12-21-1993 07-13-1993 06-08-1993 03-16-1993 01-19-1993 12-29-1992 11-24-1992 11-27-1992 09-22-1992 09-01-1992 08-25-1992 | Kamata Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| 88* US-5,27 8* US-5,22 88* US-5,22 88* US-5,19 88* US-5,19 88* US-5,17 88* US-5,17 88* US-5,17 88* US-5,17 88* US-5,16 80* US-5,16 | 71,102 26,181 6,758 93,226 79,735 76,342 73,970 85,116 83,185 67,794 88,950 | 12-21-1993 07-13-1993 06-08-1993 03-16-1993 01-19-1993 12-29-1992 11-24-1992 11-27-1992 09-22-1992 09-01-1992 08-25-1992 | Feuling Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| B* US-5,22 B* US-5,19 B* US-5,19 WB* US-5,17 B* US-5,17 B* US-5,17 B* US-5,16 C* US-5,16 C* US-5,15 C* US-5,15 C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,14 | 26,181 6,758 93,226 79,735 76,342 73,970 65,116 63,185 67,794 88,950 92,706 | 07-13-1993 06-08-1993 03-16-1993 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-17-1992 10-27-1992 09-22-1992 09-01-1992 08-25-1992 | Polednak et al. Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| ## US-5,21 ## US-5,19 ## US-5,17 ## US-5,17 ## US-5,17 ## US-5,17 ## US-5,16 | 6,758 93,226 79,735 76,342 73,970 85,116 83,185 67,794 88,950 | 06-08-1993 03-16-1993 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-17-1992 10-27-1992 09-22-1992 09-01-1992 08-25-1992 | Rabquer Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| /B* US-5,19 VB* US-5,17 'B* US-5,17 'B* US-5,17 'B* US-5,16 C* US-5,16 C* US-5,15 C* US-5,15 C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,14 | 93,226 79,735 76,342 73,970 85,116 83,185 67,794 88,950 | 03-16-1993 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-17-1992 10-27-1992 09-22-1992 09-01-1992 08-25-1992 | Mortenson Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| VB* US-5,17 (B* US-5,17 (B* US-5,17 (B* US-5,17 (B* US-5,16 (C* US-5,16 (C* US-5,16 (C* US-5,15 (C* US-5,14 (C* US-5,14 (C* US-5,14 (C* US-5,14 (C* US-5,14 (C* US-5,14 | 79,735 76,342 73,970 85,116 83,185 67,794 88,950 | 01-19-1993 01-05-1993 12-29-1992 11-24-1992 11-17-1992 10-27-1992 09-22-1992 09-01-1992 08-25-1992 | Thomanek Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| B" US-5,17 B" US-5,17 B" US-5,16 C" US-5,16 C" US-5,15 C" US-5,15 C" US-5,14 C" US-5,14 C" US-5,14 | 76,342 73,970 85,116 83,185 67,794 88,950 | 01-05-1993 12-29-1992 11-24-1992 11-17-1992 10-27-1992 09-22-1992 09-01-1992 08-25-1992 | Schmidt et al. Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| B* US-5,17 B* US-5,16 C* US-5,16 C* US-5,15 C* US-5,15 C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,14 | 73,970 95,116 93,185 97,794 18,950 | 12-29-1992 11-24-1992 11-17-1992 10-27-1992 09-22-1992 09-01-1992 08-25-1992 | Shifrin Simpson Hodnett Kamata Hosaka Layhon |
| B* US-5,16 C* US-5,16 C* US-5,15 C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,14 | 65,116 63,185 67,794 18,950 | 11-24-1992 11-17-1992 10-27-1992 09-22-1992 09-01-1992 08-25-1992 | Simpson Hodnett Kamata Hosaka Layhon |
| NC* US-5,16 NC* US-5,15 NC* US-5,14 NC* US-5,14 NC* US-5,14 NC* US-5,14 NC* US-5,14 | 33,185 57,794 18,950 12,706 | 11-17-1992 10-27-1992 09-22-1992 09-01-1992 08-25-1992 | Hodnett Kamata Hosaka Layhon |
| OC* US-5,15 OC* US-5,14 OC* US-5,14 OC* US-5,14 OC* US-5,13 | 57,794 18,950 12,706 | 10-27-1992 09-22-1992 09-01-1992 08-25-1992 | Kamata Hosaka Layhon |
| C* US-5,14 C* US-5,14 C* US-5,14 C* US-5,13 | 18,950 12,706 | 09-22-1992 09-01-1992 08-25-1992 | Hosaka Layhon |
| US-5,14 C* US-5,14 C* US-5,13 | 2,706 | 09-01-1992 08-25-1992 | Layhon |
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| C* US-5,13 | 2.700 | | Reed |
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| C* US-5,11 | | | Byrnes et al. |
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| C* US-5,08 | 38,127 | 02/1992 | Thornock |
| C* US-5,06 | 62,163 | 11-05-1991 | |
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| C* US-5,03 | 38,047 | 08-06-1991 | Still |
| C* US-5,03 | 34,747 | 07-23-1991 | Donahue |
| | | 06-11-1991 | |
| /C* US-5,0° | 14,366 | 05-14-1991 | Discipio, Sr. |
| | | 05-07-1991 | Raffler |
| | | | Pemicka et al. |
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| \D* US-5.00 |)1,786)1,786 | | |
| VD* US-5,00 | 01,786 ey M, | Linuse | Date Considered Mary 4, 200 |
| | C US-5,05 C US-5,05 C US-5,05 C US-5,03 C US-5,03 C US-5,07 C US-5,07 C US-5,07 C US-5,07 C US-5,07 | QC* US-5,056,156 QC* US-5,052,054 QC* US-5,038,047 QC* US-5,034,747 QC* US-5,022,100 QC* US-5,014,366 QC* US-5,012,533 QC* US-5,012,528 QC* US-5,003,973 QC* US-5,003,632 | QC* US-5,056,156 10-15-1991 QC* US-5,052,054 10-01-1991 QC* US-5,038,047 08-06-1991 QC* US-5,034,747 07-23-1991 QC* US-5,022,100 06-11-1991 QC* US-5,014,366 05-14-1991 QC* US-5,012,533 05-07-1991 QC* US-5,012,528 05-07-1991 QC* US-5,003,973 04-02-1991 QC* US-5,003,632 04-02-1991 |

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| 11 | IFORMATION | V DI | SCLOSURE | Filing Date | March 10, 2004 | |
| S | TATEMENT | BY A | APPLICANT | First Named Inventor | Richard Mollo | |
| _ | | | | Art Unit | 3765 | |
| | (Use as many sh | eets as | necessary) | Examiner Name | R. M. Lindsey | |
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| | \sqcup | ARD* | US-4,852,562 | 08-01-1989 | | |
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| S | TATEMENT | BY A | PPLICANT | First Named Inventor | Richard Mollo | |
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| | (Use as many s | heets as | necessary) | Examiner Name | R. M. Lindsey | |
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| | (Use as man | y sheets as n | ecessary) | Examiner Name | R. M. Lindsey | |
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| S | TATEMENT I | BY / | APPLICANT | First Named Inventor | Richard Mollo | |
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| | (Use as many sh | eets as | necessary) | Examiner Name | R. M. Lindsey | |
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